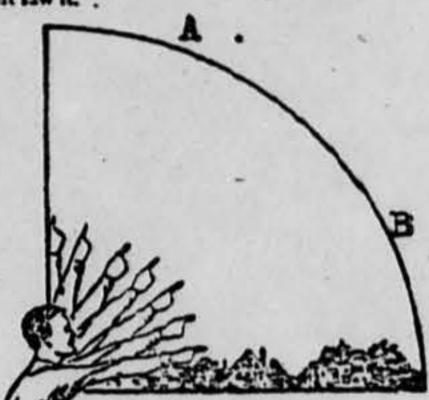
PROJECT 10073 RECORD CARD

1. DATE 22 December 1957 3. DATE-TIME GROUP Local 6:45 GMT 22/1845Z 5. PHOTOS D Yes EMNo	Herefordshire, 4. TYPE OF OBSERVATION XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 SECONDS 10. BRIEF SUMMARY OF SIGHTING	8. NUMBER OF OBJECTS One	9. COURSE 45 dgr down	Other
One object size of smallight bluish white, Obto to Verey pistol. Object fog.	oject compared	a fireball is and the report this, sightimon bolide or fi	er described this as n several instances, rt itself concurs ng probably are is reball as/these phenite prominent at this

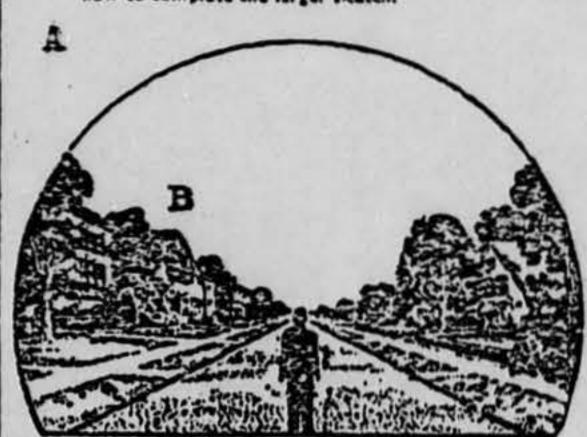
	Water the second from	7-46-7
34. What w	ere the weather conditions a	the time you saw the object?
34.1	CLOUDS (Circle One) a. Clear sky b. Hazy c. Scattered clouds	34.2 WIND (Circle One) a. No wind b. Slight breeze c. Strong wind
	d. Thick or heavy clouds e. Don's remember FOG	G Y NO WIND.
34.3	WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	b. Fog, mist, or light rain c. Moderate or heavy rain	e. Cool DAMP.COID.
*	& Snow • Don's remember	d. Hot e. Don't remember
15. When	did you report to some officing	al that you had seen the object?
AND RESERVED TO STREET	TS MY PTRST	
110	THE RESERVE AND DESCRIPTION OF THE PERSON OF	onth Year
35. Was at	yone else with you at the tir	
1200	(Circle One) Yes	
	(Circle One) Yes	No
36.2	Please list their names and	iddresses:
37. Was t		d seen an object or objects like this?
37.1	(Circle One) Yes If you answered NO, then you see other ones?	when, where, and under what circumstances di
	*	
30. In you		the object was and what might have caused in

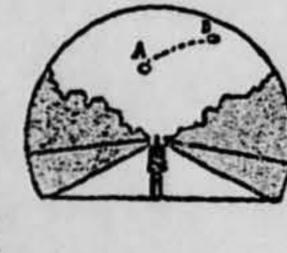
Page 6

In the following sketch, imagine that you are at the point shown. Place an "A" on the curved
. line to show how high the object was above the horizon (skyline) when you first saw it. Place
E "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





25. Where were your	Page !	5
25. Where were you located when you saw the object ! (Circle One):	26. Were you (Circle One)	7
b. In a car Outdoors.	. a in the husiness and	- 1
b. In a car Outdoore	b. In the business section of a dty	1 1
		12
d. In an airplane	w. Fiying hear an election	
e. Acses	- Trying Gyer a city	
f. Other	- Fiying over open country?	-
	Con Country	1
27. What were you dolor and	on an raf stn.	
27. What were you doing at the time you s notice it! returning fro	The state of the s	-
- Lecurning fro	m si al	• 1
its luminosity caug	gtrs.	1
caug	nt my eve.	
A		
28. IF you		
28. IF you were MOVING IN AN AUTOMO complete the following questions: 28.1 What direction were you moving	2011 5	_
28.1 When diswing questions:	sile or other vehicle at the time, then	
a Alasti	It (Circle Con)	
D. Ninest	· Court	1
202 Northease d. Southpare	1. Southwest 2. West	1
Tow fast were you moving	. Southwest h. Northwest	
28.3 Did you stop at any time while you (Circle One)	miles per hour	1
(Circle One)	were looking at the oblam?	1
	No .	1
29. What direction were you looking when you b. North C. East b. Northeast		
a. North you looking when yo	ou first saw the chieses (C)	
b. Northeast d. Southann	e. South Circle One)	
d. Southeast	f court E. West	
30. White dispersion	h. Northwest	1
30. What direction were you looking when you a North C East	u lare easy about	
b. Northsust d. Southern	e. South	
d. Southeast	/ c 8. West	
11 11	Southwest h. Northwess	
31. If you are familiar with bearing terms (as number of degrees the object was from true it was upward from the horizon delevations		
to moor of degrees the object was farmi (a)	Nomber direction), try to estimate the	
to was upward from the was from true	There and also the number of desire	
The was upward from the horizon felevation		
31.1 When It first appeared.	through annual	
31.1 When It first appeared.	through annual	degr
a. From true North (h	orizontally)	degr
a. From true North (h b. From horizon 31.2 When it disappeared:	orizontally)	degr
a. From true North (h b. From horizon 31.2 When it disappeared: a. From true North	orizontally)	degr
a. From true North (h	orizontally)	degr

SAFIS-3/Maj Tacker/jdm/73328

19 March 1958

Dear Mr.

Your letter, dated 27 December 1957, addressed to the American Embassy, London, concerning an unidentified flying object has been referred to this office for reply.

The object you described in your report has all the characteristics of a bolide or "fireball". A large number of bolides were reported to the United States Air Force in the calendar year 1957.

For your information, I am inclosing a copy of the latest Department of Defense fact sheet on unidentified flying objects, dated 5 November 1957.

Sincerely,

LAWRENCE J. TACKER
Major, USAF
Executive Officer
Public Information Division
Office of Information Services

Inclosure a/s

Administrative Apprentices Training School

RAF Hereford, C. Reden Hill Herefords Hire, England

CCMEBACK-SAFIS-3
READER-SAFIS-1
STAYBACK-SAFIS-3

				CÉ R	SHEE	T				(sus	PENSE	
RIG	IN OF BASIC										DATE				
	Col. R.	ache		e e							A551	GNED B	Y		
DATE	London,				TYPE	n US	SAF Intel.	Rent	. 1	12	NO.				
SUBJ		ort t	o AA	Office,	Londo	n fi	rom Britis	a Sub	jec						
							ROUTING								
ac	Initial tion. (X for	"IN" c	olumn n:	to denote re	view p	rior	to action.	nitia	" 00	T" column	to d	enote	revi	iew of comple	eted
114	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFI	CE	OUT	IN	OFFICE	OUT
	OIN-1			01N-2			01N-3			01N-4				AFOIN	
	01 N- 1X			01N-2X			0 IN- 3X			OIN-4X				AFOIN-X	
											10-10-10			AFOIN-X	
				BE BUILDING										AFOIN-X1	
														AFOIN-X2	
														AFOIN-X3	
														AFOIN-X4	
														AFOIN-X5	
1000														AFOIN-Z	
														CABLES	
													M	FILE	
													R	DISPATCH	
T0:	SAFIS-3	, Maj	or :	Tacker								26 Fe		.958	
FR	AFCIN-4	E4		*****							COM	MENT N	0.		

- 1. Attached letter and report transmitted to this Center via AIIR.
- 2. Our understanding that all letters addressed to U.S. Embassies and Attaches require reply in accordance with international protocal.
- 3. A few items from our findings upon which to base a reply:
 - a. Object not conclusively identified as yet, but from the characteristics and other descriptions given was probably a bolide or "fireball" a large number which have been observed during the last 12 months.
 - b. We are struck by the fact that (apparently) he just finished Keyhoe's book, and sent in a UFO report on the UFO questionnaire on the back.

1 Incl:

Ltr

NICHOLAS POST

Quelalas Fet

AFCIN-4E

APPROVED 1 JUNE 1948	(CLASSIFICATION)	40121152543
Great Britain	REPORT NO. Int-82-58	LEAVE DE ANE
AIR	NTELLIGENCE INFORMAT	TION REPORT
	bject - Report by British Subjection (Apency)	ect
Great Britain	DATE OF INFORMATION Air	Attache, London
16 Jan 58 PPEPARED BY (Officer)	22 Dec 57	
Col R.W. McDuffee, USA	F. Asst Air Attacha	FEB 18 1958
BAIR 460.T		
		res at I wer left. Begin text of report on AF Form 122- Part II.)
This report forwa	rds a report on an unidentifie	d flying object sent in by
		PPROVED
	F	OR THE AIR ATTACHE:
	18	W. Malle
	3	N. McDUFFEE
		ust Air Attache
	hibrary S.L. s	00
	hibrary Suly a 5-01	visite Cedis 4
	5-01	1/58
	603 2	2 m
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-m (5)		
Ltr & incls fr	2	
1 cy AFUIN-4 w/o incls		

BUTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S.C.—
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSI 'N OF THE DIRECTOR OF
INTELLIGENCE, USAF.

TI(-32-58

UNIGLASSIFICATION,

- North And And Inches

ANT PRINTING SPRICE

trenchard lines
administrative apprentices training
school

R.A.F HEREFORD .

C REDEW HILL

HEREFORDS HIRE .

"on reading flying saucers from outer space2 by Donald E KEY HOE i was considerably import essed by the enclosed report sheets and the intrest and research that the N.S.A.F. take in U.F.O I H A VE forwarded this report in the hope that it will be of some value to you. when i first saw this object i told a few of my friends and then dissmissed they matter from my mind, however, i was amazed to read a report in the papers the next day that an object had been sighted over south wales and that the deck of a sailing vessel had turned pink after experiencing a vived flash of light.

if my observation is of any use to you i can probably provide you with more extensive details.

if it is not, i w ould still welcome a reply from you and any releasable aformation you can let me have on this particular incident, as i take a considerable interest in occurrances of this sort and personally consider that it is every citizens duty to do see too.

please ex cus a the appa lling typewriting, its not exactly my trade.

anticipating your returned corrispondance,

yours faithfully,



ENCLOSURE TO THE LONDON

1154543

APPENDIX III

	rorm A
Force as much information as possible phenomenon that you have observed. It is you possibly can. The information to purposes, and will be regarded as content used in connection with any content of the purposes.	tements, conclusions, or publications
NIGHT BEFORE REPORT	2. Time of day: ADDTOX 6 4 Hour Minutes (Circle One): A.M. or P.M.
(Circle One): a. Eastern b. Contral c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
of sta hereford	homeford.
Nearest Postal Address C	
Nearest Postal Address C	ity or fown State or Country
Nearest Postal Address Additional remarks: Estimate how! ong you saw the object.	homeford.
Additional remarks: Estimate how! ong you saw the object. 5.1 Circle one of the following to India Question 5. a. Certain • b. Fairly certain What was the condition of the sky! (Circle One): a. Bright daylight	Hours Minutes Seconds ate how certain you are of your answer to

Page 2

			hib sed	you sotice
. If you saw the object at NIC	HT, TWILIGHT, or	DAWN, W	mas ere	Contract the
encerning the STARS and	100N1 82 MOC	N (Circle	One):	
2.1 STARS (Circle One):		Beigns me	Othing.	
. None		Dull mag	olight	2 2 22
b. Alew nothir		No moon	light-p	itch dark
e Many INCOME		Don's re	member	
d. Don't remember		-0-6	The same of	
9. Was the object brighter than	the background of th	a sky!	yes	
9. Was the deject of all Yes	b. No	& Don's	emembe	·
(Cirde One):			ti	he shar of an
10. IF It was BRIGHTER THAN	he sky background, w	as the bris	ucuesa n	
10. If it was ballent ight?:	the sky background, w	tol s	tres	rught s
" (Circle One): a. Am	le of more swar to a	stane cary		nile .
			V	
. At	lock away f			
d. Sev	eral yards away?			
Ot	ner			
		(C)rel	One for	each question
11. Did the object:	og company	Yes	No	DOU.E KUOM
a. Appear to stand still a	any time?	1100 1202/00	No	Don's know
AT NUL - La amand up 20	A FUSIA MITTER	Yes	No	Don's know
Seat up into parts o	explode			Don't know
c. Break up into parts o		Yes	No	Don's know
e. Chambrightness ?	unusually	Yes	No	Don's know
f. Change shapa?	slow desc	STIM 03	No	Don's know
g. FACOT, throb, or pu	sate?	Yes	110	
g. Frances, con co.			taalu a	cloud?
12. Did the object move bohi	nd something at any ti	me, partie	MINITY -	d YES, then
(Circle One): Yes	No Don't know.	IF you		2-3-
what is moved behind:	dissappes	red	DEILI	THE CTO
What is increased			POT	Iing .
a shout ti	e .veont			
TOP & BUCK .		DELICE WEST AND A SECOND	articular	A & Gond
	Otto at series	IF you	suswer	80 1E3, circii
13. Did the object move in it	No Den't knew		2.11	
13. Did the object move in it				
13. Did the object move in it (Circle One): "Yes what it moved in front		- 1		
what it moved in front	of:no-	- X		
what it moved in front	of:no-	- X		
what it moved in front	of:no-			
what it moved in front	Circle One): a Solid	t b. Tren	aparent	t c. Don't k
what it moved in front 14. Did the object appear: (Circle One): a Solid	t b. Tren	aparent	t c. Don't k
14. Did the object appear: (15. Did you observe the object appears (Eyeglasses You	Circle One): a Solid	t b. Tran	aparent	t c. Don't k
14. Did the object appear: (15. Did you observe the object a Eyeglasses b. Sun glasses	Circle One): a Solid	following Binocular	ye Ye	t c. Don't k
14. Did the object appear: (15. Did you observe the object appears (Eyeglasses You	circle One): a Solid	t b. Tran	ye Ye	t c. Don't k

large did the	1 1000000000000000000000000000000000000	ects appear s	feet	ize of the obje	ect was In H
large did the	object or object and at a	ects appear a			
ts held in the	hand and at a	ects appear a	s compare	2 22 22	V = 0.000 (00)
rale One):	a. Head of		ength I	d with one of	the fellowin
	b. Pea c. Dime d. Nickel e. Quarter	small	peal	Silver dollar Baseball Grapefruit Basketball Other	
		g to Indicate	how certal	n you are of y	our answer
	a. Certain	certa		CONTRACTOR OF THE PROPERTY OF THE PARTY.	•
did the obje	ct or objects d	lisappear fro	m view t_		
come	bybfog	•			
	Questio	f. Half-dolla Circle One of the followin Question 22. a. Certain b. Fairly cer	f. Half-deliar Circle One of the following to Indicate Question 22. a. Certain b. Fairly certain Certain	f. Half-dollar Circle One of the following to Indicate how certal Question 22. a. Certain b. Fairly certain certain d. Certain	f. Half-dollar Circle One of the following to Indicate how certain you are of your Cuestion 22. a. Certain b. Fairly certain certain certain d. Uncertain

a verey pistol light (blue) would give much the same affect.

Page 3	
& Tall in a few words the following things about the object.	
a Sound — nil- b. Color —— light bluey white	1
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, in your sketch any details of the object that you saw such as wings, protrusions, in your sketch any details or vapour trails. Place an arrow beside the etc., and especially exhaust trails or vapour trails. Place an arrow beside the drawing to show the direction the object was moving. Tireball falling downwards at 45 degrees. I lot slower than any shooting star i have assumed it to be normal chenominer untill easing newspaper report on uro seem over wales the next day.	se
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
19. If there was MORE THAN ONE object, then how many were there? Oraw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	
only one .	
omly one .	-

	the speed of the object third of the size No Of a Shooting star at speed would you estimate? m.p.h.
(Circle One) - Y	es No IIO. far away would you say it was? feet.
11. Pleme give the following inform	
Last Name	First Name Middle Name
ADDRESS A A TE S	- BAF HEREFORD.
TELEPHONE NUMBER	City Zone State
What is your present job? 30	Iministrative apprentice.
Ato 18 yers. St	x mele.
Please Indicate any special educa	tional training that you have had.
& Grade school	e. Technical school
b. High school.	(Type)
d. Post graduate	grammar school.
Seies	and militaria
2 Date you completed this question	novie:
	Day Month Year
december 23 rd	
	- Dan ken
0.1	cylly 22 Docute
Olota of	sy I